L Number	Hits	Search Text	DB	Time stamp
1	34	370/395.1,395.53.ccls. and (elan vlan)	USPAT	2003/07/28
2	8	(370/395.1,395.53.ccls. and (elan vlan))	USPAT	10:19
		and (vlan with (id identifier		10:16
3	6	identification)) 370/395.1,395.53.ccls. and ((elan vlan)	USPAT	2002/07/20
3	"	same priority)	USPAI	2003/07/28
	0	370/338,252,401,242,245,465.ccls. and	USPAT	2003/07/28
		((wireless with LAN) same 802.11 same header same monitor\$3)		10:15
T- ~	0	370/338,252,401,242,245,465.ccls. and	USPAT	2003/04/28
		((wireless with LAN) same header same		13:40
_	15	monitor\$3)   370/338,252,401,242,245,465.ccls. and	USPAT	2003/04/28
		((wireless with LAN) same header )		14:12
-	1	370/338,252,401,242,245,465.ccls. and ((wireless with LAN) same header same	USPAT	2003/04/28
		802.11 )		14:12
-	0	370/338,252,401,242,245,465.ccls. and	USPAT	2003/04/28
_	32	(display\$3 same header same 802.11 ) 370/338,252,401,242,245,465.ccls. and	USPAT	14:12
		(display\$3 same header )		14:40
_	3	370/338,252,401,242,245,465.ccls. and (802.11 same header )	USPAT	2003/04/28
-	358	, , , , , , , , , , , , , , , , , , , ,	USPAT	2003/04/28
_	44	(displaying with header with (packet\$1	HCDAM	15:04
-	44	frame\$1))	USPAT	2003/04/28
-	25	(displaying with header with (packet\$1	USPAT	2003/04/28
		<pre>frame\$1)) and ((stor\$3 sav\$3) with header)</pre>		15:05
_	159	(display\$3 with header with (packet\$1	USPAT	2003/04/28
		<pre>frame\$1)) and ((stor\$3 sav\$3) with header)</pre>		15:05
_	1	i '	USPAT	2003/04/28
		frame\$1)) and ((stor\$3 sav\$3) with		15:12
_	159	header) and (lan with header) (display\$3 with header with (packet\$1	USPAT	2003/04/28
		frame\$1)) and ((stor\$3 sav\$3) with		15:13
_	50	header) (decod\$3 with display\$3 with header with	USPAT	2003/04/28
		(packet\$1 frame\$1)) and ((stor\$3 sav\$3)	USERI	16:02
		with header)		2002/04/22
	0	370/338,252,401,242,245,465.ccls. and ((wireless with LAN) same header same	USPAT	2003/04/28
		monitor\$3)		
-	36	370/338,252,401,242,245,465.ccls. and ((wireless with LAN) and header and	USPAT	2003/04/28
		display\$3)		10.55
-	53	370/338,252,401,242,245,465.ccls. and ((wireless with LAN) and address and	USPAT	2003/04/28
		display\$3)		16:33
-	1	370/338,252,401,242,245,465.ccls. and	USPAT	2003/04/28
		((wireless with LAN) same address same display\$3)		16:37
-	7	((wireless with LAN) same address same	USPAT	2003/04/28
_	9	display\$3)   370/338,252,401,242,245,465.ccls. and	USPAT	16:35   2003/04/28
		((wireless with LAN) same display\$3)	JULIA	16:38
_	43	370/338,252,401,242,245,465.ccls. and ((wireless with LAN) same receiv\$3 same	USPAT	2003/04/29
		(data message packet frame) same network)		13:34
-	2	370/338,252,401,242,245,465.ccls. and	USPAT	2003/04/29
		((wireless with LAN) same receiv\$3 same (data message packet frame) same network		15:05
		same decod\$3)		
-	24	370/338,252,401,242,245,465.ccls. and ((wireless with LAN) same monitor\$3)	USPAT	2003/04/29 15:05
	1	, ,	I	1 40.00

		1 272 /222 252 424 242 245 445	·	
-	14	_ , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	USPAT	2003/04/29
	i	((wireless with LAN) same monitor\$3 same		15:05
		network)		
-	0	370/338,252,401,242,245,465.ccls. and	USPAT	2003/07/25
	ì	((wireless with LAN) same 802.11 same		15:48
		header same monitor\$3)		
-	0	370/338,252,401,242,245,465.ccls. and	USPAT	2003/07/25
		(802.11 same header same monitor\$3)		15:48
-	18	370/338,252,401,242,245,465.ccls. and	USPAT	2003/07/25
		(mac same header same monitor\$3)		15:50
_	0	370/338,252,401,242,245,465.ccls. and	USPAT	2003/07/25
		(mac same header same monitor\$3 same		15:50
		anay1\$3)		
-	0	mac same header same monitor\$3 same	USPAT	2003/07/25
		anayl\$3		15:50
-	1	mac same header same monitor\$3 same	USPAT	2003/07/25
		display\$3		15:51
_	29395	network same monitor\$3	USPAT	2003/07/25
1		·		15:51
-	11604	(network same monitor\$3) and protocol	USPAT	2003/07/25
		•		15:52
-	998	((network same monitor\$3) and protocol)	USPAT	2003/07/25
		and ((mac ethernet) with (fame packet))		15:52
-	325	(((network same monitor\$3) and protocol)	USPAT	2003/07/25
		and ((mac ethernet) with (fame packet)))		15:52
		and (display\$3 same (information frame		
		header packet))		
_	10	((((network same monitor\$3) and protocol)	USPAT	2003/07/25
		and ((mac ethernet) with (fame packet)))		15:53
		and (display\$3 same (information frame		
		header packet))) and 370/338,		
		252,401,242,245,465.ccls.		
·		design of the state of the stat	.1	ı